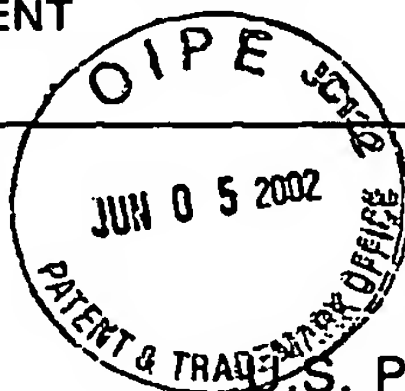


FORM PTO-1449 (Modified)	ATTY. DOCKET NO. 24881-301D	SERIAL NO. 10/038,557
	APPLICANT FREDEKING <i>et al.</i>	
	FILING DATE January 3, 2002	GROUP 1646

LIST OF PATENTS AND PUBLICATIONS FOR
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
None						

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	Translation Yes No
None					

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

YC	AA	Conti <i>et al.</i> , "MCP-1 and RANTES Are Mediators of Acute and Chronic Inflammation", <i>Allergy and Asthma Proc.</i> , <u>22</u> (3):133-137 (2001)
YC	AB	Piet <i>et al.</i> , "The Use of Tri(n-butyl)phosphate Detergent Mixtures to Inactivate Hepatitis Viruses and Human Immunodeficiency Virus in Plasma and Plasma's Subsequent Fractionation", <i>Transfusion</i> , <u>30</u> (7):591-598 (1990)
YC	AC	van Deuren, M., "Kinetics of Tumour Necrosis Factor-Alpha, Soluble Tumour Necrosis Factor Receptors, Interleukin 1-Beta and its Receptor Antagonist During Serious Infections", <i>Eur. J. Clin. Microbiol. Infect. Dis.</i> <u>13</u> (Supp. 1):12-16 (1994)

EXAMINER <i>Chen</i>	DATE CONSIDERED 7/27/2005
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Title: **COMPOSITIONS AND METHODS FOR TREATING HEMORRHAGIC VIRUS INFECTIONS AND OTHER DISORDERS**

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EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE
YC *	AA	0	0	2	2	6	0	8	2/21/02	Duncan, <i>et al.</i>	514	152	05/05/00

FOREIGN PATENT DOCUMENTS

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													Yes	No
none														

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YC *	AB	Mäurer <i>et al.</i> , "Genetic variation at position -1082 of the interleukin 10 (IL10) promotor and the outcome of multiple sclerosis", <i>J. of Neuroimmunology</i> , 104:98-100 (2000)
YC *	AC	Nagelkerken, L., "Role of Th1 and Th2 cells in autoimmune demyelinating disease" <i>Brazilian Journal of Medical and Biological Research</i> , 31:55-60 (1998)
YC *	AD	Özenci <i>et al.</i> , "Multiple Sclerosis: Levels of Interleukin-10-Secreting Blood Mononuclear Cells are Low in Undertreated Patients but Augmented During Interferon- β -1b Treatment" <i>Scand. J. Immunol.</i> , 49:554-561 (1991)
YC *	AE	Salmaggi <i>et al.</i> , "Low serum interleukin-10 levels in multiple sclerosis: further evidence for decreased systemic immunosuppression?", <i>J. Neurol.</i> , 243:13-17

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• YC	AA			H	1	5	0	9		12/05/95	Eran <i>et al.</i>	530	383	06/04/93
•	AB	R	E	2	9	6	9	8		07/11/78	Fekete <i>et al.</i>	260	112 B	04/06/76
•	AC	R	E	3	4	6	5	6		07/05/94	Golub <i>et al.</i>	514	152	05/04/92
•	AD	R	E	3	5	4	5	0		02/11/97	Dower <i>et al.</i>	530	351	06/14/93
•	AE	2	4	8	2	0	5	5		09/13/49	Duggar <i>et al.</i>	167	65	02/11/4/
•	AF	2	5	1	6	0	8	0		07/18/50	Sobin <i>et al.</i>	167	65	11/28/49
•	AG	2	6	9	9	0	5	4		01/11/55	Conover	260	559	10/09/53
•	AH	2	7	1	2	5	1	7		07/05/55	Gourevitch <i>et al.</i>	195	114	03/03/54
•	AI	2	8	7	8	2	8	9		03/17/59	McCormick <i>et al.</i>	260	559	05/28/56
•	AJ	2	8	8	6	5	9	5		05/12/59	Heinemann <i>et al.</i>	260	559	09/30/58
•	AK	2	8	9	9	4	2	2		08/11/59	Winterbottom <i>et al.</i>	260	207	08/31/56
•	AL	2	9	8	7	4	4	9		06/06/61	Miller <i>et al.</i>	195	80	02/23/60
•	AM	3	0	0	5	0	2	3		10/17/61	Miller	260	559	04/05/57
•	AN	3	0	1	2	9	4	6		12/12/61	Szumski	195	80	11/16/60
•	AO	3	0	1	9	1	7	2		01/30/62	Goodman <i>et al.</i>	195	80	03/14/60
•	AP	3	0	1	9	1	7	3		01/30/62	Arishima <i>et al.</i>	195	80	06/04/56
•	AQ	3	0	2	6	3	5	4		03/20/62	Blackwood <i>et al.</i>	260	559	12/15/60
•	AR	3	0	5	0	4	4	6		08/21/62	Goodman <i>et al.</i>	195	80	07/28/60
•	AS	3	0	5	3	8	9	2		09/11/62	Sieger, Jr. <i>et al.</i>	260	559	04/27/60
•	AT	3	1	4	8	2	1	2		09/08/64	Boothe <i>et al.</i>	260	559	12/22/61
•	AU	3	1	5	4	4	7	6		10/27/64	Neidleman	195	80	04/29/63
•	AV	3	2	0	0	1	4	9		08/10/65	Blackwood <i>et al.</i>	260	559	05/05/61
• J	AW	3	2	2	6	4	3	6		12/28/65	Petisi <i>et al.</i>	260	559	05/17/63

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* YC	AX	3	3	0	1	8	9	9		01/31/67	Kaplan <i>et al.</i>	260	559	11/27/63
*	AY	3	4	6	4	8	9	0		09/02/69	Weichselbaum	196	66	03/01/65
*	AZ	3	5	3	6	8	0	9		10/27/70	Applezweig	424	28	02/17/69
*	BA	3	5	9	8	1	2	3		08/10/71	Zaffaroni	128	268	04/01/69
*	BB	3	6	3	0	2	0	0		12/28/71	Higuchi	128	260	06/09/69
*	BC	3	6	3	1	0	1	8		12/28/71	Shanbrom <i>et al.</i>	260	112	05/01/70
*	BD	3	6	4	7	0	7	0		03/07/72	Adler	210	83	06/11/70
*	BE	3	6	5	2	5	3	0		03/28/72	Johnson <i>et al.</i>	260	112	08/28/67
*	BF	3	6	8	2	8	8	1		08/08/72	Fekete <i>et al.</i>	260	112	06/19/69
*	BG	3	7	8	0	9	3	5		12/25/73	Lukacs <i>et al.</i>	233	1 A	06/10/72
*	BH	3	8	4	5	7	7	0		11/05/74	Theeuwes <i>et al.</i>	128	260	06/05/72
*	BI	3	8	4	7	7	7	0		11/12/74	Radlowe <i>et al.</i>	204	159.23	11/12/73
*	BJ	3	8	5	2	1	9	4		12/03/74	Zine, Jr.	210	83	12/11/72
*	BK	3	9	1	6	8	9	9		11/04/75	Theeuwes <i>et al.</i>	128	260	02/07/74
*	BL	3	9	3	2	4	9	0		01/13/76	Fernandez	260	501.11	12/04/72
*	BM	3	9	4	7	5	1	7		03/30/76	Muxfeldt <i>et al.</i>	260	559	12/29/72
*	BN	3	9	5	7	9	7	2		05/18/76	Weber <i>et al.</i>	424	80	06/28/72
*	BO	3	9	5	7	9	8	0		05/18/76	Noseworthy	424	227	06/10/74
*	BP	3	9	6	2	1	3	1		06/08/76	Faubl <i>et al.</i>	252	429 R	01/28/75
*	BQ	3	9	6	2	3	3	0		06/08/76	Cotti	260	559	09/24/74
*	BR	3	9	6	2	4	3	5		06/08/76	Grunberg <i>et al.</i>	424	227	12/09/74
*	BS	3	9	7	3	0	0	2		08/03/76	Hagan <i>et al.</i>	424	101	05/01/75
* ✓	BT	3	9	8	3	1	7	3		09/28/76	Hartung <i>et al.</i>	260	559	10/31/74

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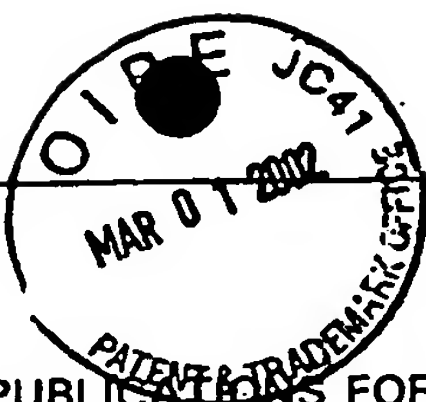
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• Yc	BU	3	9	9	3	6	9	4	11/23/76	Martin <i>et al.</i>	260	559	04/11/75
•	BV	4	0	0	8	7	1	9	02/22/77	Theeuwes <i>et al.</i>	128	260	02/02/76
•	BW	4	0	1	8	8	8	9	04/19/77	Armstrong	424	80	01/02/76
•	BX	4	0	2	0	1	6	2	04/26/77	Ghilardi <i>et al.</i>	424	227	02/07/75
•	BY	4	0	2	5	5	0	0	05/24/77	Garcia <i>et al.</i>	260	112 B	11/21/75
•	BZ	4	0	6	0	6	0	5	11/29/77	Cotti	424	227	09/25/75
•	CA	4	0	6	1	6	7	6	12/06/77	Villax	260	559	03/23/76
•	CB	4	0	6	6	6	9	4	01/03/78	Blackwood <i>et al.</i>	260	559	01/22/73
•	CC	4	0	6	9	2	1	6	01/27/78	Shanbrom	260	112 B	01/30/76
•	CD	4	0	7	5	1	9	3	02/21/78	Campbell <i>et al.</i>	260	112 B	11/26/76
•	CE	4	0	8	1	5	2	7	03/28/78	Armstrong <i>et al.</i>	424	80	12/07/76
•	CF	4	0	8	1	5	2	8	03/28/78	Armstrong	424	80	12/07/76
•	CG	4	0	8	2	7	3	4	04/04/78	Stephan	260	112 B	05/19/76
•	CH	4	0	8	6	3	3	2	04/25/78	Armstrong	424	80	12/07/76
•	CI	4	0	8	9	9	4	4	05/16/78	Thomas	424	101	10/05/76
•	CJ	4	1	0	4	2	6	6	08/01/78	Wickerhauser	260	112 B	04/14/77
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•	CL	4	1	4	0	6	3	1	02/20/79	Okuda <i>et al.</i>	210	83	09/29/77
•	CM	4	1	5	4	8	1	9	05/15/79	Stephan	424	101	09/07/76
•	CN	4	1	6	4	4	9	6	08/14/79	Hao	260	122	08/23/78
•	CO	4	1	6	8	3	0	3	09/18/79	Nishida <i>et al.</i>	424	85	06/07/78
•	CP	4	1	7	0	6	3	9	10/09/79	Liu <i>et al.</i>	424	101	07/10/78
• ✓	CQ	4	1	9	7	2	3	8	04/08/80	Murata <i>et al.</i>	260	122	08/22/78

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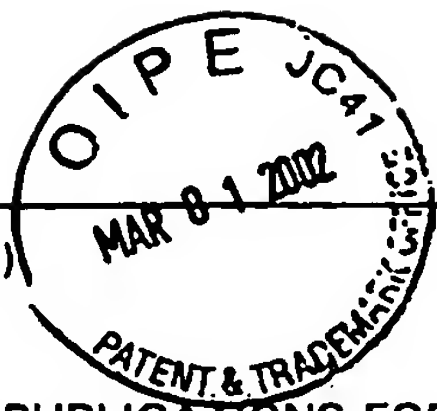
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• YL	CR	4	2	0	3	8	9	1		05/20/80	Rock	260	112 B	12/29/77
•	CS	4	2	1	0	5	8	0		07/01/80	Amrani	260	112 B	06/19/79
•	CT	4	2	2	2	9	3	4		09/16/80	Hao	260	122	04/12/79
•	CU	4	2	5	1	4	3	7		02/17/81	Rasmussen <i>et al.</i>	260	112 B	10/26/79
•	CV	4	2	5	9	3	3	1		03/31/81	Armstrong	424	227	04/16/79
•	CW	4	2	8	9	6	9	1		09/15/81	Rock <i>et al.</i>	260	112 B	11/26/80
•	CX	4	3	4	7	1	3	8		07/31/82	Ohno <i>et al.</i>	210	639	12/03/80
•	CY	4	3	4	8	3	1	5		09/07/82	Blomback <i>et al.</i>	260	112 B	12/11/80
•	CZ	4	3	7	4	7	6	3		02/22/83	Takagi	260	112 B	08/28/80
•	DA	4	3	7	6	1	1	8		03/08/83	Daher <i>et al.</i>	424	227	05/19/81
•	DB	4	3	8	3	9	8	9		05/17/83	Rock	124	101	11/02/81
•	DC	4	3	8	6	0	6	8		05/31/83	Mitra <i>et al.</i>	424	101	02/26/80
•	DD	4	3	8	6	0	8	3		05/31/83	Hacke <i>et al.</i>	424	227	09/17/81
•	DE	4	3	9	9	1	2	7		08/16/83	Hacke <i>et al.</i>	424	227	09/08/81
•	DF	4	4	0	4	1	3	1		09/13/83	Schwarz <i>et al.</i>	260	112 B	07/29/81
•	DG	4	4	1	8	0	6	0		11/29/83	Kahan nee Laszlo <i>et al.</i>	424	227	09/17/79
•	DH	4	4	3	5	3	1	8		03/06/84	Pabst <i>et al.</i>	260	112 B	05/22/81
•	DI	4	4	3	6	7	2	4		03/13/84	Ohnishi <i>et al.</i>	424	101	05/26/82
•	DJ	4	4	7	7	5	7	5		10/16/84	Vogel <i>et al.</i>	436	170	08/04/81
•	DK	4	5	2	2	7	5	1		06/11/85	Linnau <i>et al.</i>	260	112 B	05/18/84
•	DL	4	5	2	2	8	1	1		06/11/85	Eppstein <i>et al.</i>	514	2	07/08/82
•	DM	4	5	4	3	2	1	0		09/24/85	Mitra <i>et al.</i>	260	112 B	10/04/84
•	DN	4	5	8	4	1	3	5		04/22/86	Balint <i>et al.</i>	260	351.6	09/29/83

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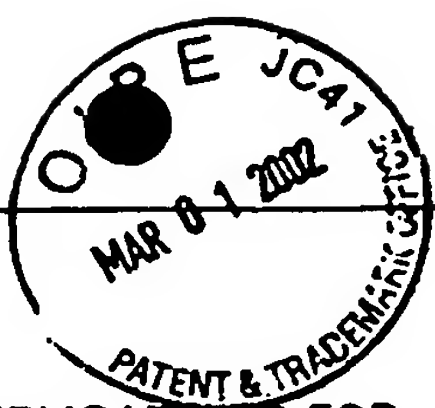
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• Vc	DO	4	6	6	6	8	9	7	05/19/87	Golub <i>et al.</i>	514	152	12/29/83
•	DP	4	6	8	7	6	1	0	08/18/87	Vassilatos	264	211.14	04/30/86
•	DQ	4	6	9	2	3	3	1	09/08/87	Uemura <i>et al.</i>	424	85	02/24/84
•	DR	4	7	0	1	3	2	0	10/20/87	Hasegawa <i>et al.</i>	424	54	11/26/85
•	DS	4	7	0	4	3	8	3	11/03/87	McNamara <i>et al.</i>	514	152	02/07/85
•	DT	4	7	4	3	6	8	0	05/10/88	Mathews <i>et al.</i>	530	383	02/01/85
•	DU	4	7	6	9	0	2	7	09/06/88	Baker <i>et al.</i>	424	493	02/24/87
•	DV	4	7	7	2	6	8	5	09/20/88	Schmidt <i>et al.</i>	530	326	11/02/85
•	DW	4	7	7	8	8	0	6	10/18/88	Bender <i>et al.</i>	514	336	08/19/86
•	DX	4	7	8	0	4	7	0	10/25/88	Bender <i>et al.</i>	514	341	08/19/86
•	DY	4	7	9	4	1	1	4	12/27/88	Bender <i>et al.</i>	514	333	06/17/87
•	DZ	4	8	0	3	1	5	3	02/07/89	Shibata <i>et al.</i>	435	2	03/18/86
•	EA	4	8	1	4	4	3	5	03/21/89	Schwarz <i>et al.</i>	530	383	10/15/87
•	EB	4	8	2	9	0	5	7	05/09/89	Brox <i>et al.</i>	514	152	05/13/88
•	EC	4	8	3	5	2	5	7	05/30/89	Friedrich-Fiechtl <i>et al.</i>	530	387	11/19/87
•	ED	4	8	3	7	0	3	0	06/06/89	Valorose, Jr. <i>et al.</i>	424	456	10/06/87
•	EE	4	8	6	1	7	9	4	08/29/89	Otterness	514	414	04/13/88
•	EF	4	8	7	0	1	0	1	09/26/89	Ku <i>et al.</i>	514	476	02/18/88
•	EG	4	9	2	5	8	3	3	05/15/90	McNamara <i>et al.</i>	514	152	12/29/86
•	EH	4	9	3	5	4	1	2	06/19/90	McNamara <i>et al.</i>	514	152	07/13/87
•	EI	4	9	3	5	4	2	2	06/19/90	Patil	514	237.5	12/15/88
•	EJ	4	9	5	2	6	7	5	08/28/90	Mathews <i>et al.</i>	530	383	12/29/88
• V	EK	4	9	7	5	4	6	7	12/04/90	Ku <i>et al.</i>	514	712	03/26/90

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• VC	EL	4	9	7	7	2	4	6		12/11/90	Lee <i>et al.</i>	530	383	06/06/89
•	EM	4	9	9	4	5	5	3		02/19/91	Schmidt <i>et al.</i>	530	327	06/17/88
•	EN	5	0	1	1	8	5	7		04/30/91	Ku <i>et al.</i>	514	653	07/28/89
•	EO	5	0	2	1	4	0	7		06/04/91	Levy	514	154	04/11/86
•	EP	5	0	2	8	4	2	0		07/02/91	Masegi <i>et al.</i>	424	85.1	07/26/88
•	EQ	5	0	3	4	4	1	2		07/23/91	Ku <i>et al.</i>	514	529	12/19/90
•	ER	5	0	3	9	6	9	5		08/13/91	Parker <i>et al.</i>	514	422	02/27/90
•	ES	5	0	4	1	5	5	4		08/20/91	Parker <i>et al.</i>	548	532	02/23/90
•	ET	5	0	5	9	5	9	5		10/22/91	Le Grazie	424	468	03/20/90
•	EU	5	0	7	1	8	5	2		12/10/91	Walker	514	272	12/01/89
•	EV	5	0	7	3	5	4	3		12/17/91	Marshall <i>et al.</i>	514	21	07/21/88
•	EW	5	0	7	5	2	2	2		12/24/91	Hannum <i>et al.</i>	435	69.1	04/06/90
•	EX	5	0	7	5	2	9	5		12/24/91	Zupan <i>et al.</i>	514	153	12/12/89
•	EY	5	1	1	8	5	0	0		06/02/92	Hanel <i>et al.</i>	424	85.1	05/25/89
•	EZ	5	1	2	0	5	4	8		06/09/92	McClelland <i>et al.</i>	424	473	11/07/89
•	FA	5	1	3	6	0	2	1		08/04/92	Dembinski <i>et al.</i>	530	350	02/27/90
•	FB	5	1	8	0	8	1	2		01/19/93	Dower <i>et al.</i>	530	351	12/21/89
•	FC	5	1	8	3	6	5	8		02/02/93	Lee <i>et al.</i>	424	89	11/16/89
•	FD	5	1	9	2	7	9	0		03/09/93	Goddard <i>et al.</i>	514	414	12/17/91
•	FE	5	2	1	5	8	9	9		06/01/93	Dattagupta	435	6	08/23/90
•	FF	5	2	2	3	2	4	8		06/29/93	McNamara <i>et al.</i>	424	49	02/11/91
•	FG	5	2	3	1	0	2	4		07/27/93	Moeller <i>et al.</i>	435	240.27	09/08/87
•	FH	5	2	4	7	0	7	0		09/21/93	Yamada <i>et al.</i>	530	351	09/20/91

EXAMINER

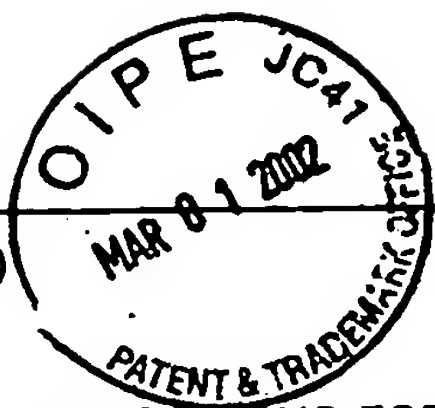
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Mail date: 02/20/02



FORM PTO-1449 (Modified)

ATTY. DOCKET NO.
24881-301DSERIAL NO.
10/038,557LIST OF PATENTS AND PUBLICATIONS FOR
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STATEMENTAPPLICANT
FREDEKING *et al.*FILING DATE
January 3, 2002GROUP
1646

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER								DATE	NAME	CLASS	SUB CLASS	FILING DATE
• YC	FI	5	2	5	0	4	4	2		10/05/93	Cabezas	436	509	04/08/93
•	FJ	5	2	5	8	3	7	2		11/02/93	Levy	514	154	03/20/91
•	FK	5	2	6	2	1	7	3		11/16/93	Sheth <i>et al.</i>	424	494	03/02/92
•	FL	5	2	7	7	8	1	8		01/11/94	Matsuoka <i>et al.</i>	210	635	04/22/93
•	FM	5	2	7	7	9	1	6		01/11/94	Dwyer <i>et al.</i>	424	494	05/14/90
•	FN	5	2	8	6	8	4	7		02/15/94	Gehrke <i>et al.</i>	530	351	05/19/92
•	FO	5	2	9	8	4	2	3		03/29/94	Dalrymple <i>et al.</i>	435	320.1	11/14/91
•	FP	5	3	0	0	3	0	4		04/05/94	Sheth <i>et al.</i>	424	490	05/27/92
•	FQ	5	3	0	4	6	3	4		04/19/94	Schade	530	350	10/09/91
•	FR	5	3	0	6	7	3	2		04/26/94	Norris <i>et al.</i>	514	729	11/22/90
•	FS	5	3	0	8	8	3	9		05/03/94	Golub <i>et al.</i>	514	152	09/04/92
•	FT	5	3	1	0	8	7	7		05/10/94	Spencer	530	364	04/08/93
•	FU	5	3	1	9	0	7	1		06/07/94	Dower <i>et al.</i>	530	350	01/14/92
•	FV	5	3	2	1	0	1	7		06/14/94	Golub <i>et al.</i>	514	152	08/12/91
•	FW	5	3	3	4	3	8	0		08/02/94	Kilbourn <i>et al.</i>	424	85.2	06/30/92
•	FX	5	3	4	8	7	4	8		09/20/94	Sheth <i>et al.</i>	424	494	06/23/93
•	FY	5	3	5	0	6	8	3		09/27/94	Sims <i>et al.</i>	435	69.1	07/12/93
•	FZ	5	3	5	4	5	6	6		10/11/94	Addesso <i>et al.</i>	426	9	06/02/93
•	GA	5	3	5	9	0	3	9		10/25/94	Smith <i>et al.</i>	530	350	07/09/93
•	GB	5	3	6	0	7	1	6		11/01/94	Ohmoto <i>et al.</i>	435	7.2	02/16/93
•	GC	5	3	6	4	5	3	3		11/15/94	Ogura <i>et al.</i>	210	645	07/14/92
•	GD	5	3	8	7	7	0	3		02/07/95	Cakara <i>et al.</i>	552	203	10/20/93
•	GE	5	4	1	1	9	8	5		05/02/95	Bills <i>et al.</i>	514	460	05/17/93

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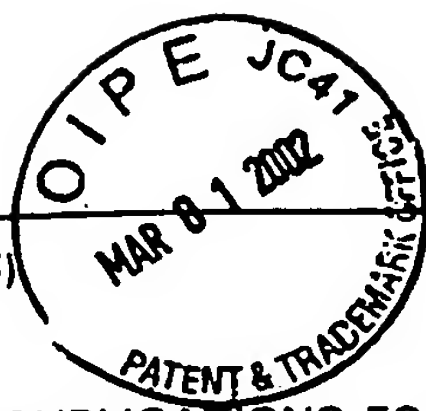
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FORM PTO-1449 (Modified)



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ATTY. DOCKET NO.
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SERIAL NO.
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APPLICANT
FREDEKING *et al.*

FILING DATE
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE
• YC	GF	5	4	1	3	7	7	7	05/09/95	Sheth <i>et al.</i>	424	490	07/14/93
•	GG	5	4	2	0	1	5	4	05/30/95	Christensen, IV <i>et al.</i>	514	424	07/29/91
•	GH	5	4	2	2	1	0	4	06/06/95	Fiers <i>et al.</i>	424	85.1	11/20/91
•	GI	5	4	3	6	1	5	4	07/25/95	Barbanti <i>et al.</i>	435	240.27	12/13/91
•	GJ	5	4	5	3	4	9	0	09/26/95	Hageman <i>et al.</i>	530	350	08/30/94
•	GK	5	4	5	5	3	3	0	10/03/95	Haskill <i>et al.</i>	530	350	06/30/93
•	GL	5	4	6	4	9	3	7	11/07/95	Sims <i>et al.</i>	530	350	05/13/94
•	GM	5	4	6	4	9	3	8	11/07/95	Smith <i>et al.</i>	530	350	08/18/94
•	GN	5	4	7	8	9	2	5	12/26/95	Wallach <i>et al.</i>	530	351	08/07/92
•	GO	5	4	8	4	8	9	0	01/16/96	Johnson <i>et al.</i>	530	383	10/15/93
•	GP	5	4	8	6	4	6	3	01/23/96	Lesslauer <i>et al.</i>	435	69.5	01/01/93
•	GQ	5	4	8	8	0	3	2	01/30/96	Dower <i>et al.</i>	514	2	06/17/92
•	GR	5	4	9	2	8	8	8	02/20/96	Dower <i>et al.</i>	514	2	06/17/92
•	GS	5	4	9	4	6	7	1	02/27/96	Lai <i>et al.</i>	424	218.1	08/20/91
•	GT	5	5	0	8	2	6	2	04/16/96	Norman, Jr.	514	8	12/15/93
•	GU	5	5	1	9	0	0	0	05/21/96	Heavner <i>et al.</i>	514	12	04/01/94
•	GV	5	5	1	9	1	1	9	05/21/96	Yamada <i>et al.</i>	530	351	12/21/92
•	GW	5	5	2	3	2	9	7	06/04/96	Pruzanski <i>et al.</i>	514	152	04/21/95
•	GX	5	5	3	2	2	2	7	07/02/96	Golub <i>et al.</i>	514	152	12/21/94
•	GY	5	5	3	8	9	5	4	07/23/96	Koch <i>et al.</i>	514	53	06/24/94
•	GZ	5	5	4	1	2	1	9	07/30/96	Fenton <i>et al.</i>	514	432	03/04/93
•	HA	5	5	4	7	9	7	0	08/20/96	Weithmann <i>et al.</i>	514	378	03/28/95
•	HB	5	5	4	7	9	7	9	08/20/96	Christensen, IV <i>et al.</i>	514	424	04/19/95

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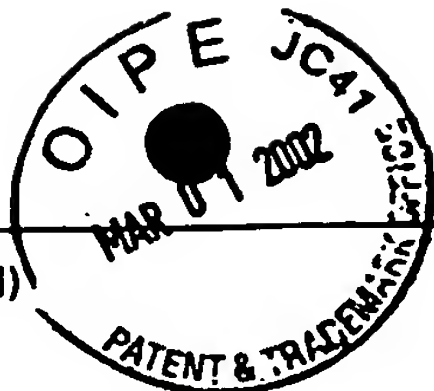
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE
• 4C	HC	5	5	5	2	5	3	6	09/03/96	Nicholson <i>et al.</i>	536	23.1	04/08/94
•	HD	5	5	6	3	1	4	3	10/08/96	Cohan <i>et al.</i>	514	256	09/21/94
•	HE	5	5	8	2	9	9	8	12/10/96	Adolf	435	7.1	12/28/94
•	HF	5	5	9	1	7	6	7	01/07/97	Mohr <i>et al.</i>	514	413	06/06/95
•	HG	5	5	9	7	8	9	9	01/28/97	Banner <i>et al.</i>	530	351	03/24/94
•	HH	5	6	0	5	9	2	3	02/25/97	Christensen, IV <i>et al.</i>	514	417	03/05/93
•	HI	5	6	0	6	0	2	3	02/25/97	Chen <i>et al.</i>	530	351	05/24/94
•	HJ	5	6	1	6	4	9	0	04/01/97	Sullivan <i>et al.</i>	435	366	05/04/95
•	HK	5	6	2	6	3	2	1	05/06/97	Ulshafer, Jr.	248	231.41	02/27/95
•	HL	5	6	2	9	2	8	5	05/13/97	Black <i>et al.</i>	514	2	05/22/96
•	HM	5	6	3	9	4	7	6	06/17/97	Oshlack <i>et al.</i>	424	468	06/02/95
•	HN	5	6	4	1	7	5	1	06/24/97	Heavner	514	13	05/01/95
•	HO	5	6	4	6	1	5	4	07/08/97	Irie <i>et al.</i>	514	260	10/07/93
•	HP	5	6	4	8	3	5	9	07/15/97	Ohashi <i>et al.</i>	514	279	12/28/94
•	HQ	5	6	5	4	4	0	7	08/05/97	Boyle <i>et al.</i>	530	388.15	05/05/95
•	HR	5	6	5	6	2	7	2	08/12/97	Le <i>et al.</i>	424	133.1	02/04/94
•	HS	5	6	5	8	5	8	1	08/19/97	De Lacharriere <i>et al.</i>	424	401	12/28/95
•	HT	5	6	5	8	9	4	9	08/19/97	Aggarwal	514	557	11/30/94
•	HU	5	6	6	8	1	2	2	09/16/97	Fife <i>et al.</i>	514	152	05/01/95
•	HV	5	6	7	2	3	4	7	09/30/97	Aggarwal <i>et al.</i>	424	139.1	05/05/95
•	HW	5	6	7	4	5	3	3	10/07/97	Santus <i>et al.</i>	424	493	05/26/95
•	HX	5	6	9	1	3	8	2	11/25/97	Crimmin <i>et al.</i>	514	575	11/12/93
•	HY	5	6	9	5	9	5	3	12/09/97	Wallach <i>et al.</i>	435	69.1	04/30/92

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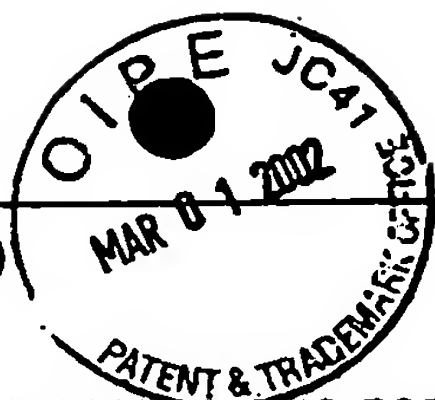
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• VC	HZ	5	6	9	8	1	9	5		12/16/97	Le <i>et al.</i>	424	133.1	10/18/94
•	IA	5	7	0	3	0	9	2		12/30/97	Xue <i>et al.</i>	514	303	04/16/96
•	IB	5	7	0	5	3	8	9		01/06/98	Braham <i>et al.</i>	435	375	11/18/94
•	IC	5	7	1	2	3	8	1		01/27/98	Lin <i>et al.</i>	536	23.5	08/15/96
•	ID	5	7	3	3	5	6	6		03/31/98	Lewis	424	426	10/30/95
•	IE	5	7	3	9	2	8	2		04/14/98	Colotta <i>et al.</i>	530	350	06/07/95
•	IF	5	7	4	1	4	8	8		04/21/98	Feldman <i>et al.</i>	424	154.1	10/06/93
•	IG	5	7	4	4	4	5	1		04/28/98	Allen <i>et al.</i>	514	18	08/13/96
•	IH	5	7	5	0	5	0	3		05/12/98	Alber <i>et al.</i>	514	12	05/05/95
•	II	5	7	5	3	6	2	8		05/19/98	Heavner <i>et al.</i>	514	17	06/07/95
•	IJ	5	7	6	3	4	4	6		06/09/98	Sadun <i>et al.</i>	514	263	03/26/92
•	IK	5	7	6	7	0	6	4		06/16/98	Sims <i>et al.</i>	514	2	05/16/95
•	IL	5	7	7	0	5	8	8		06/23/98	McNamara <i>et al.</i>	514	152	01/23/96
•	IM	5	7	7	3	4	3	0		06/30/98	Simon <i>et al.</i>	514	152	03/13/97
•	IN	5	7	7	3	5	8	2		06/30/98	Shin <i>et al.</i>	530	351	10/04/95
•	IO	5	7	7	6	8	9	5		07/07/98	Alber <i>et al.</i>	514	12	01/23/95
•	IP	5	7	7	6	9	4	7		07/07/98	Kroemer <i>et al.</i>	514	312	06/10/94
•	IQ	5	7	8	6	3	4	2		07/28/98	Carpenter <i>et al.</i>	514	54	06/05/95
•	IR	5	7	8	9	3	9	5		08/04/98	Amin <i>et al.</i>	514	152	08/30/96
•	IS	5	7	9	5	9	6	7		08/18/98	Aggarwal <i>et al.</i>	530	388.23	06/07/95
•	IT	5	8	0	4	5	9	9		09/08/98	Tanaka <i>et al.</i>	514	475	09/27/95
•	IU	5	8	0	8	0	2	9		09/15/98	Brockhaus <i>et al.</i>	536	23.5	05/19/95
•	IV	5	8	1	1	2	6	1		09/22/98	Wallach <i>et al.</i>	435	69.1	09/24/93

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• YC	IW	5	8	1	7	4	7	6		10/06/98	Lin <i>et al.</i>	435	69.1	06/07/95
•	IX	5	8	2	7	8	4	0		10/27/98	Ramamurthy <i>et al.</i>	514	152	08/01/96
•	IY	5	8	3	7	4	9	5		11/17/98	Colotta <i>et al.</i>	435	69.1	08/13/97
•	IZ	5	8	4	3	6	7	5		12/01/98	Lin <i>et al.</i>	435	7.1	02/15/96
•	JA	5	8	4	3	9	0	4		12/01/98	Bemis <i>et al.</i>	514	18	12/20/95
•	JB	5	8	4	7	0	9	9		12/08/98	Lin <i>et al.</i>	536	23.5	05/17/96
•	JC	5	8	4	9	5	0	1		12/15/98	Lin <i>et al.</i>	435	7.1	06/19/95
•	JD	5	8	5	1	5	5	6		12/22/98	Breton <i>et al.</i>	424	639	04/10/96
•	JE	5	8	5	2	1	7	3		12/22/98	Lin <i>et al.</i>	530	350	09/26/95
•	JF	5	8	6	1	5	1	0		01/19/99	Piscopio <i>et al.</i>	544	131	04/20/95
•	JG	5	8	6	3	7	6	9		01/26/99	Young	435	69.52	01/28/97
•	JH	5	8	6	3	7	8	6		01/26/99	Feldmann <i>et al.</i>	435	252.3	06/06/95
•	JI	5	8	6	9	5	1	1		02/09/99	Cohan <i>et al.</i>	514	378	02/03/95
•	JJ	5	8	7	2	1	4	6		02/16/99	Baxter <i>et al.</i>	514	417	04/04/97
•	JK	5	8	7	7	1	5	1		03/02/99	Pereira	514	12	04/21/97
•	JL	5	8	8	6	0	1	0		03/23/99	Mori <i>et al.</i>	514	312	12/18/95
•	JM	6	0	2	0	4	7	7		02/01/00	Diu <i>et al.</i>	536	23.5	08/01/95
•	JN	6	0	7	1	5	1	4		06/06/00	Grinnell <i>et al.</i>	424	94.64	06/03/98
•	JO	6	0	7	1	5	1	6		06/06/00	Gonzalez <i>et al.</i>	424	130.1	04/01/99

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER								DATE	COUNTRY	CLASS	SUB CLASS	Translation Yes No	
• YC	JP	0	0	3	8	8	4	1		06/07/73	JP			X	
• YC	JQ	1	3	4	4	6	4	5		10/21/63	FR			X	

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LIST OF PATENTS AND PUBLICATIONS FOR
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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	Translation Yes No	
*	YL	JR	9	8	2	3	2	8	4	06/04/98	PCT			
*	YL	JS	9	9	5	8	1	3	1	11/18/99	PCT			

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*	YL	JT	Progress with Multiple Sclerosis: Control through inhibition of TNF-alpha production, <i>Cytokine Bulletin</i> Fall, 1995. http://www.rndsystems.com/asp/b_index.asp?ArticleID=85 (8/4/00)											
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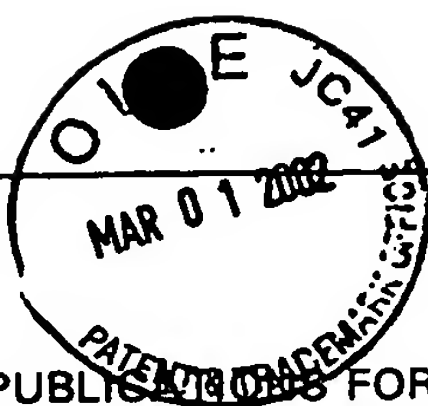
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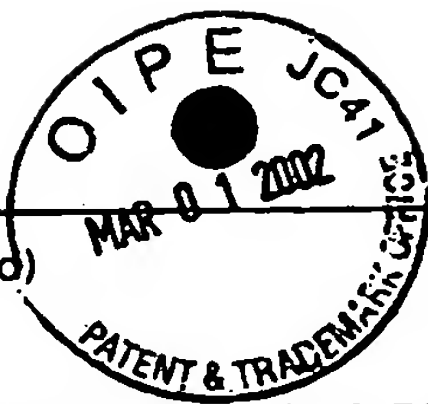
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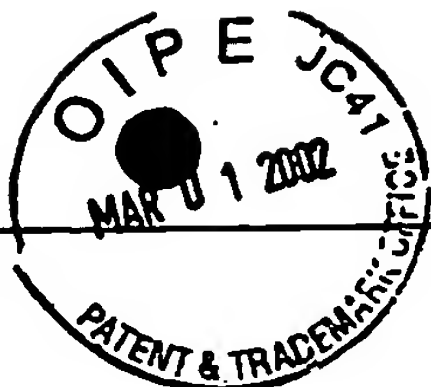
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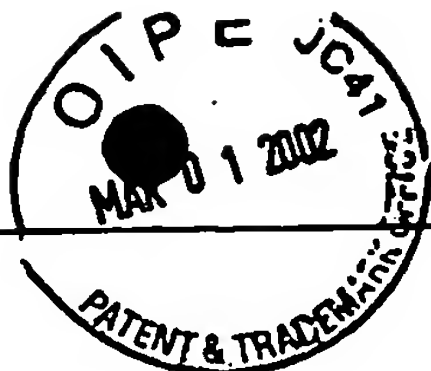
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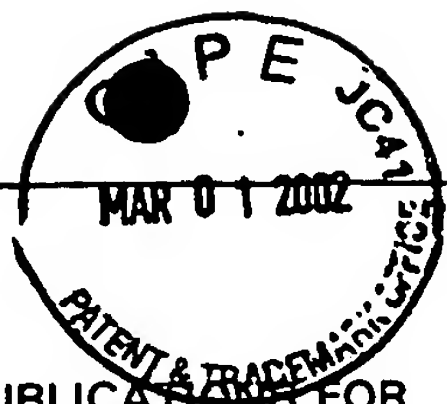
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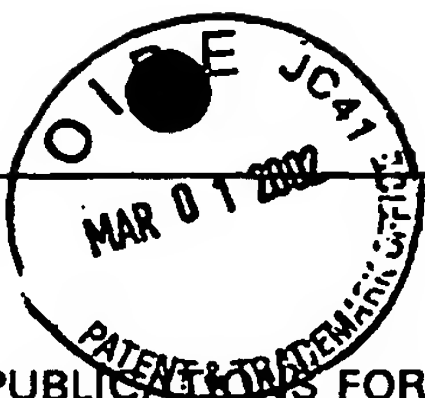
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*	NH	<i>Dengue Haemorrhagic fever: Diagnosis, treatment, prevention and control</i> 2nd edition. World Health Organization, Geneva (1997)
*	NI	Despres et al., Differences Between Cell Membrane Fusion Activities of Two Dengue Type-1 Isolates Reflect Modifications of Viral Structure, <i>Viol.</i> , <u>196</u> :209-19 (1993)
*	NJ	Deubel, et al., Nucleotide sequence and deduced amino acid sequence of the structural proteins of dengue type 2 virus, Jamaica genotype, <i>Viol.</i> , <u>155</u> (2):365-77 (1986)
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*	NL	Deubel, et al., Nucleotide sequence and deduced amino acid sequence of the nonstructural proteins of dengue type 2 virus, Jamaica genotype: comparative analysis of the full-length genome, <i>Viol.</i> , <u>165</u> (1):234-44 (1988)
*	NM	Dharakul, et al., Dengue Virus-Specific Memory T Cell Responses in Human Volunteers Receiving a Live Attenuated Dengue Virus Type 2 Candidate Vaccine, <i>J. Infect. Dis.</i> , <u>170</u> (1):27-33 (1994)
*	NN	Dinarello CA, Thompson RC., Blocking IL-1: interleukin 1 receptor antagonist <i>in vivo</i> and <i>in vitro</i> , <i>Immunol.</i> , <u>12</u> (11):404-10 (1991)
*	NO	Dinarello CA., Interleukin-1 and Interleukin-1 Antagonism, <i>Blood</i> , <u>77</u> (8):1627-52 (1991)
*	NP	Dinarello CA, Wolff SM., The Role of Interleukin-1 in Disease, <i>New Eng. J. Med.</i> , <u>328</u> (2):106-13 (1993)
*	NQ	Dinarello, CA., Blocking interleukin-1 receptors, <i>Int. J. Clin. Lab. Res.</i> , <u>24</u> :61-79 (1994)
*	NR	Dinarello, The biological properties of interleukin-1, <i>Eur. Cytokine Netw.</i> , <u>5</u> (6):517-522 (1994)
*	NS	Dmitriev et al., Immunization with recombinant vaccinia viruses expressing structural and part of the nonstructural region of tick-borne encephalitis virus cDNA protect mice against lethal injection, <i>J. Biotechnol.</i> <u>44</u> :97-103 (1996)
* ↓	NT	Dolle et al., Pyridazinodiazepines as a high-affinity P2-P3 peptidomimetic class of interleukin-1 β -converting enzyme inhibitor, <i>J. Med. Chem.</i> , <u>40</u> (13):1941-6 (1997)

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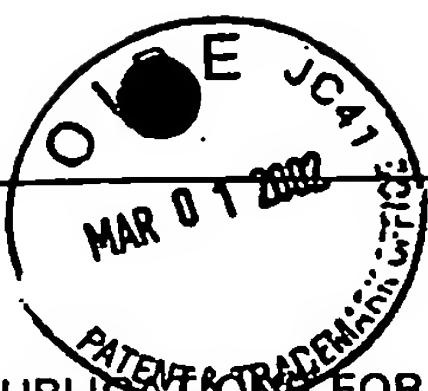
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*	YL	NU	Dolle et al., Aspartyl α -((1-Phenyl-3-(trifluoromethyl)-pyrazol-5-yl)oxy)methyl Ketones as interleukin-1 β converting enzyme inhibitors. Significance of the P1 and P3 amido nitrogens for enzyme-peptide inhibitor binding, <i>J. Med. Chem.</i> , <u>37(23)</u> :3863-6 (1994)
*		NV	Dripps et al., Interleukin-1 (IL-1) Receptor Antagonist Binds to the 80-kDa IL-1 Receptor but Does Not Initiate IL-1 Signal Transduction, <i>J. Biol. Chem.</i> , <u>266(16)</u> :10331-6 (1991)
*		NW	Duangchanda, et al., Comparative nucleotide and deduced amino acid sequence of the envelope glycoprotein gene among three dengue virus type 2 strains isolated from patients with different disease severities in Maha Sarakham, northeast Thailand, <i>Southeast Asian J. Trop. Med. Public Health</i> , <u>25(2)</u> :243-51 (1994)
*		NX	Duggar, Aureomycin: a product of the continuing search for new antibiotics, <i>Ann. N. Y. Acad. Sci.</i> , <u>51</u> :177 (1948)
*		NY	Eddy, et al., Protection of monkeys against Machupo virus by the passive administration of Bolivian haemorrhagic fever immunoglobulin (human origin), <i>Bull. World Health Organ.</i> , <u>52(4-6)</u> :723-7 (1975)
*		NZ	Eisenberg et al., Primary structure and functional expression from complementary DNA of a human interleukin-1 receptor antagonist, <i>Nature</i> , <u>343</u> :341-346 (1990)
*		OA	Eklund KK, Sorsa T., Tetracycline Derivative CMT-3 Inhibits Cytokine Production, Degranulation, and Proliferation in Cultured Mouse and Human Mast Cells, <i>Ann. N. Y. Acad. Sci.</i> , <u>878</u> :689-91 (1999)
*		OB	Elford et al., Reduction of inflammation and pyrexia in the rat by oral administration of SDZ 224-015, an inhibitor of the interleukin-1 β converting enzyme, <i>Br. J. Pharmacol.</i> , <u>115(4)</u> :601-6 (1995)
*		OC	Elliot et al., Repeated therapy with monoclonal antibody to tumour necrosis factor alpha (cA2) in patients with rheumatoid arthritis, <i>LANCET</i> , <u>344</u> :1125-1127 (1994)
*		OD	Elliot et al., Randomised double-blind comparison of cheimeric monoclonal antibody to tumor necrosis factor α (cA2) versus placebo in rheumatoid arthritis, <i>LANCET</i> , <u>344</u> :1105-10 (1994)
*		OE	Elliot et al., Treatment of Rheumatoid Arthritis with Chimeric Monoclonal Antibodies to Tumor Necrosis Factor α , <i>Arthritis & Rheumatism</i> , <u>36(12)</u> :1681-90 (1993)
*		OF	Elliot et al., Repeated therapy with monoclonal antibody to tumour necrosis factor α (cA2) in patients with rheumatoid arthritis, <i>LANCET</i> , <u>244</u> :1125-7 (1994)

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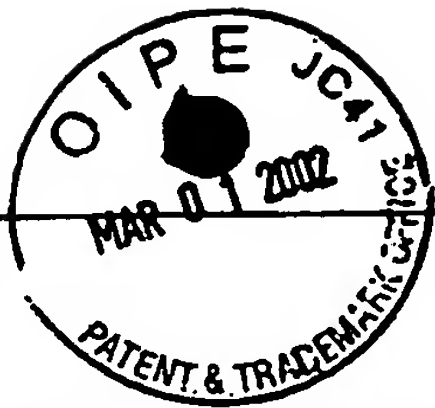
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*	Yc	OG	Elliott et al., Improved specificity of testing methods for filovirus antibodies, <i>J. Virol. Methods</i> , <u>43</u> :85-89 (1993)
*		OH	Engelmann et al., Two tumor necrosis factor-binding proteins purified from human urine evidence for immunological cross-reactivity with cell surface tumor necrosis factor receptors, <i>J. Biol. Chem.</i> , <u>265</u> :1541 (1990)
*		OI	Enria et al., Current status of the treatment of Argentine hemorrhagic fever, <i>Med. Microbiol. Immunol.</i> , <u>175</u> :173-176 (1986)
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*		OK	European Patent Office: Patent Abstracts of Japan. Publication Number: 04178359 Publication Date: 06/25/92; Tetracycline Derivative, JPO@Japio
*		OL	Falgout et al., Both nonstructural proteins NS2B and NS3 are required for the proteolytic processing of dengue virus nonstructural proteins, <i>J. Virol.</i> , <u>65</u> :2467-75 (1991)
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*		ON	Feldmann and Slenczka Klenk, Emerging and reemerging of filoviruses, <i>Arch. Virol.</i> <u>11</u> (Suppl):77-100 (1996)
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*		OQ	Ferretti et al., Neutralization of Endogenous IL-1 receptor Antagonist Exacerbates and Prolongs Inflammation in Rabbit Immune Colitis, <i>J. Clin. Invest.</i> , <u>94</u> :449-53 (1994)
*		OR	Fidarov, et al., The cultivation and physiocochemical properties of the Josiah strain of the Lassa virus, <i>Vopr Virusol.</i> , <u>35</u> (4):326-9 (1990)
*		OS	Finlay et al., Terramycin, a new antibiotic, <i>Science</i> , <u>111</u> :85 (1950)
*		OT	Fischer et al., Interleukin-1 Receptor Antagonist Circulates in Experimental Inflammation and in Human Disease, <i>Blood</i> , <u>79</u> (9):2196-2200 (1992)
*		OU	Fisher et al., Recombinant Human Interleukin 1 Receptor Antagonist in the Treatmnet of Patients with Sepsis Syndrome, <i>JAMA</i> , <u>271</u> (23):1836-43 (1994)

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*	Yc	OV	Fisher et al., Treatment of Septic Shock with the Tumor Necrosis Factor Receptor:Fc Fusion Protein, <i>New Eng. J. Med.</i> , <u>334(26)</u> :1697-1702 (1996)
*		OW	Fisher-Hoch et al., Physiological and Immunologic Disturbances Associated with Shock in a Primate Model of Lassa Fever, <i>J. Infect. Dis.</i> , <u>155</u> :465-474 (1987)
*		OX	Fisher-Hoch SP., Stringent Precautions <i>Are not</i> Advisable when Caring for Patients with Viral Haemorrhagic Fevers, <i>Rev. Med. Virol.</i> , <u>3</u> :7-13 (1993)
*		OY	Fisher-Hoch SP, Simpson DIH., Dangerous Pathogens, <i>Brit. Med. Bull.</i> , <u>41(4)</u> :391-5 (1985)
*		OZ	Fisher-Hoch et al., Pathophysiology of shock and hemorrhage in a fulminating viral infection (ebola), <i>J. Infect. Dis.</i> , <u>152</u> :887-894 (1985)
*		PA	Fisher-Hoch, et al., Protection of rhesus monkeys from fatal Lassa fever by vaccination with a recombinant vaccinia virus containing the Lassa virus glycoprotein gene, <i>Proc. Natl. Acad. Sci. USA</i> , <u>86(1)</u> :317-21 (1989)
*		PB	Fletcher et al., A Synthetic Inhibitor of Interleukin-1 β Converting Enzyme Prevents Endotoxin-Induced Interleukin-1 β Production <i>In Vitro</i> and <i>In Vivo</i> , <i>J. Interferon Cytokine Res.</i> , <u>5(3)</u> :243-8 (1995)
*		PC	Forberg et al., Viral Haemorrhagic Fever in Sweden: Experiences from Management of a Case, <i>Scand. J. Infect. Dis.</i> , <u>23</u> :143-51 (1991)
*		PD	Frigerio et al., Cartas Al Comit� De Redaccion, <i>Medicina(B-Aires)</i> , <u>38(5)</u> :603-4 (9178)
*		PE	Fu et al., Full-length cDNA sequence of dengue type 1 virus (Singapore strain S275/90), <i>Virol.</i> , <u>188(2)</u> :953-8 (1992)
*		PF	Fujiwara et al., Specific inhibition of interleukin 1 β gene expression by an antisense oligonucleotide: obligatory role of interleukin 1 in the generation of lymphokine-activated killer cells, <i>Cancer Res.</i> , <u>52(18)</u> :4954-9 (1992)
*		PG	Ghiringhelli et al., The glycoprotein precursor gene of the attenuated Junin virus vaccine strain (Candid #1), <i>Am. J. Trop. Med. Hyg.</i> , <u>56(2)</u> :216-25 (1997)
*		PH	Girardin et al., Imbalance between tumour necrosis factor-alpha and soluble TNF receptor concentrations in severe meningococcaemia, <i>Immunol.</i> , <u>76</u> :20-3 (1992)
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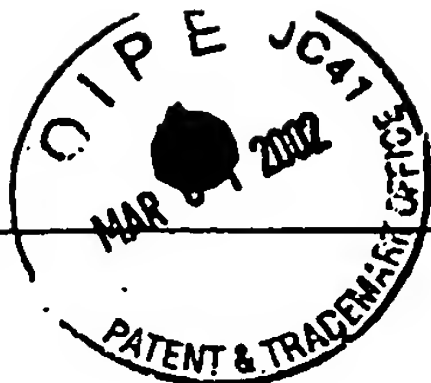
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*	YL	PJ	Granowitz et al., Interleukin-1 Receptor Antagonist Competitively Inhibits the Binding of Interleukin-1 to the Type II Interleukin-1 Receptor, <i>J. Biol. Chem.</i> , <u>266</u> (22):14147-50 (1991)
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*		PO	Hahn et al., Nucleotide Sequence of Dengue 2 RNA and Comparison of the Encoded Proteins with Those of Other Flaviviruses, <i>Viol.</i> <u>162</u> :167-80 (1988)
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*		PQ	Harcourt et al., Ebola Virus Selectively Inhibits Responses to Interferons, but Not to Interleukin-1 β , in Endothelial Cells, <i>J. Virol.</i> , <u>73</u> (4):3491-96 (1999)
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*		PS	Heider et al. Comparative investigation of the long non-coding M-F genome region of wild-type and vaccine measles viruses, <i>Arch. Virol.</i> , <u>142</u> :2521-8 (1997)
*		PT	Heller et al., Increased tumor necrosis factor- α levels in argentine hemorrhagic fever, <i>J. Infect. Dis.</i> , <u>166</u> :1203 (1992)
*		PU	Henchal et al., Rapid identification of dengue virus isolates by using monoclonal antibodies in an indirect immunofluorescence assay, <i>Am. J. Trop. Med. Hyg.</i> , 1983, <u>32</u> :164-9
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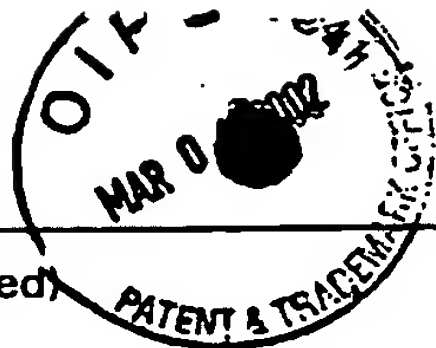
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** Copies of articles not enclosed.

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*	YL	PW	Henchal et al., Sensitivity and specificity of a universal primer set for the rapid diagnosis of dengue virus infections by polymerase chain reaction and nucleic acid hybridization, <i>Am. J. Trop. Med. Hyg.</i> , <u>45</u> :418-28 (1991)
*		PX	Hevey, et al., Antigenicity and Vaccine Potential of Marburg Virus Glycoprotein Expressed by Baculovirus Recombinants, <i>Viol.</i> , <u>239</u> (1):206-16 (1997)
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*		QB	Horejsi, et al, The isolation of gamma globulin from blood-serum by rivanol, <i>Acta Med. Scand.</i> , <u>155</u> :65 (1956)
*		QC	Houri et al., Tetracycline inhibits <i>Porphyromonas gingivalis</i> lipopolysaccharide-induced lesions <i>in vivo</i> and TNF α processing <i>in vitro</i> , <i>J. Periodontal Res.</i> , <u>32</u> :183-88 (1997)
*		QD	Huggins et al., Antiviral drug therapy of Filovirus infections: S-adenosylhomocysteine hydrolase inhibitors inhibit ebola virus <i>in vitro</i> and in lethal mouse model, <i>J. Infect. Dis.</i> , <u>179</u> (Supp1):S240-247 (1999)
*		QE	Huo-sheng, et al., Amplification of Dengue 2 Virus Ribonucleic Acid Sequence Using the Polymerase Chain Reaction, <i>Southeast Asian J. Trop. Med. Public Health</i> , <u>23</u> (1):30-6 (1992)
*		QF	Igarashi et al., Isolation of a Singh's <i>Aedes albopictus</i> Cell Clone Sensitive to Dengue and Chikungunya Viruses, <i>J. Gen. Virol.</i> , 1978, <u>40</u> :531-44
*		QG	Ignat'ev et al., The immunological indices of guinea modelling Marburg hemorrhagic fever, <i>Voprosy Virusologii</i> , <u>39</u> (4):169-71 (1994)
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*		QI	Ignat'ev et al., Induction of immune mediators in human mononuclear cells by Marburg virus, <i>Voprsoy Virusologii</i> , <u>43</u> (4):169-73 (1998)

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* YC	QJ	Ignat'ev, Immune response to Filovirus infections, <i>Curr. Top. Microbiol. Immunol.</i> , <u>235</u> :205-217 (1999)
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*	QR	Irie et al., Sequence analysis of cloned dengue virus type 2 genome (New Guinea-C strain), <i>Gene</i> , <u>74</u> :197-211 (1989)
*	QS	IUPAC-IUB commission on biochemical nomenclature symbols for amino-acid derivatives and peptides recommendations <i>Biochem.</i> , <u>11</u> :1726 (1972)
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*	QV	Jahriling, et al., Evaluation of immune globulin and recombinant interferon- α 2b for treatment of experimental ebola virus infections, <i>J. Infect. Dis.</i> , <u>179(Suppl1)</u> :S224-34 (1999)
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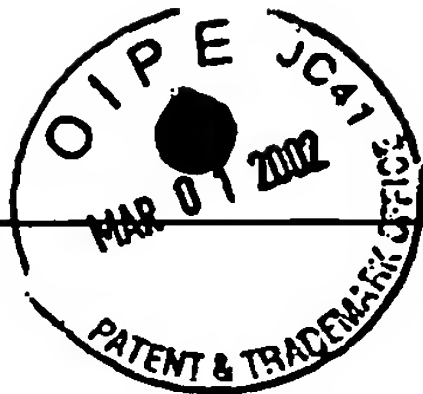
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*	Yc	QX	Jahrling, et al., Lassa virus infection of Rhesus monkeys: Pathogenesis and treatment with ribavirin, <i>J. Infect. Dis.</i> , <u>141(5)</u> :580-9 (1980)
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*		RC	Johnson, Ebola virus and hemorrhagic fever: Andromeda strain or localized pathogen?, <i>Ann. Intern. Med.</i> , <u>91(1)</u> :117-9 (1979)
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*		RF	Kalinkovich et al., Elevated serum levels of soluble tumour necrosis factor receptors (sTNF-R) in patients with HIV infection, <i>Clin. Exp. Immunol.</i> , <u>89</u> :351-55 (1992)
*		RG	Kapoor, et al., Synthesis and characterization of an infectious dengue virus type-2 RNA genome (New Guinea C strain), <i>Gene</i> , <u>162(2)</u> :175-80 (1995)
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*		RI	Kawanaka et al., Abstract: An Evaluation of Efficacy of Minocycline as an Anti-rheumatic Drug in Patients with Active and Refractory Rheumatoid Arthritis, <u>38(6)</u> :801-909 (1998)
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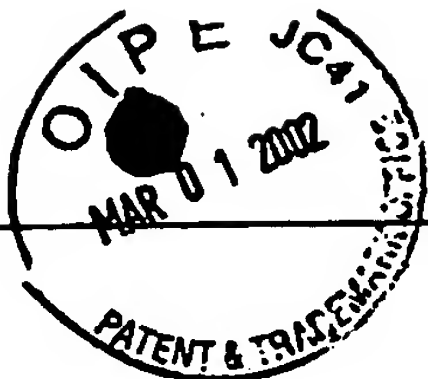
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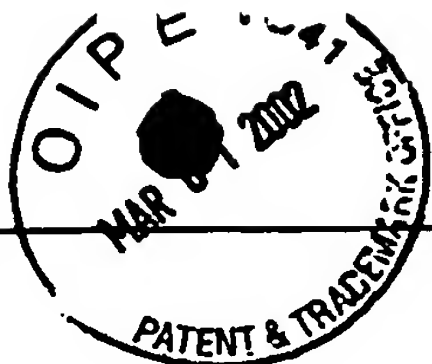
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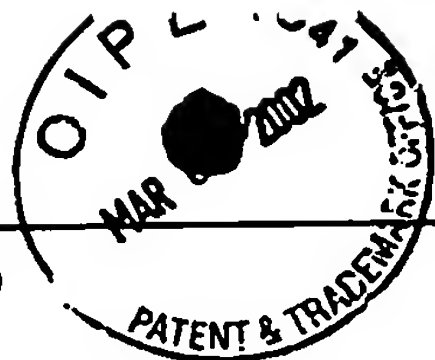
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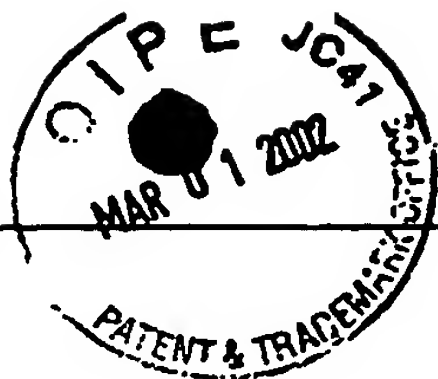
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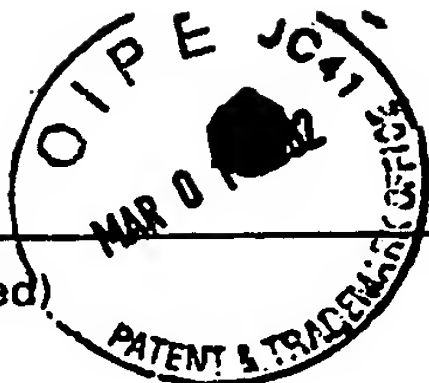
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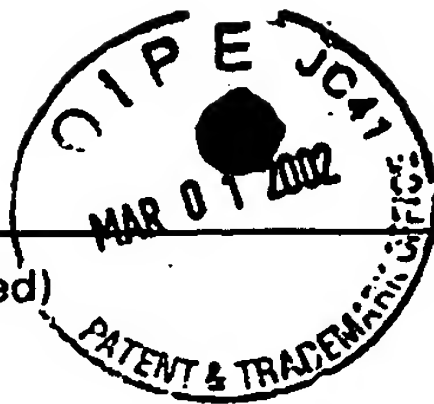
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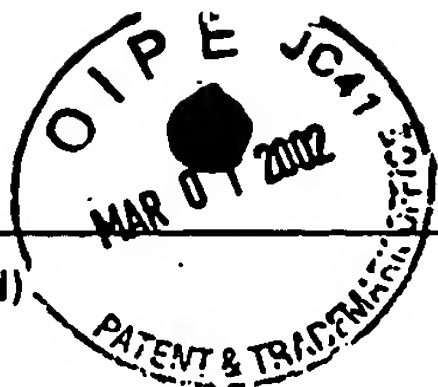
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* Yc	UP	Peters CJ, LeDuc JW., An Introduction to Ebola: The Virus and the Disease, <i>J. Infect. Dis.</i> , <u>179</u> (suppl 1):ix-xvi (1999)
*	UQ	Peters et al., Morphology, development, and classification of the Marburg virus, Martini and Siebert (eds) Marburg virus disease, Springer, Berlin Heidelberg, New York, pp. 68-83 (1971)
*	UR	Pethel, et al., Mutational analysis of the octapeptide sequence motif at the NS1-NS2A cleavage junction of dengue type 4 virus, <i>J. Virol.</i> , <u>66</u> (12):7225-31 (1992)
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*	UT	Pool et al., Production of High-Potency Concentrates fo Antihemophilic Globulin in a Closed-Bag System, <i>New Eng. J. Med.</i> , <u>273</u> :1443-1447 (1965)
*	UU	Porteu et al., Shedding of Tumor Necrosis Factor Receptors by Activated Human Neutrophils, <i>J. Exp. Med.</i> , <u>172</u> :599-607 (1990)
*	UV	Possati et al. Antiangiogenic, antitumoural and antimetastatic effects of two distamycin A derivatives with anti-HIV-1 Tat activity in a Kaposi's sarcoma-like murine, <i>Clinical & Experimental Metastasis</i> , <u>17</u> : 575-582 (1999)
*	UW	Prehaud, et al., Recombinant Ebola virus nucleoprotein and glycoprotein (Gabon 94 strain) provide new tools for the detection of human infections, <i>J. Gen. Virol.</i> , <u>79</u> (11):2565-72 (1998)
*	UX	Preugschat et al., Flavivirus enzyme-substrate interactions studied with chimeric proteinases: identification of an intragenic locus important for substrate recognition, <i>J. Virol.</i> , 1991, <u>65</u> :4749-58
*	UY	Preugschat et al., Processing of Nonstructural Proteins NS4A and NS4B of Dengue 2 Virus <i>in Vitro</i> and <i>in Vivo</i> , <i>Virol.</i> , <u>185</u> :689-97 (1991)
*	UZ	Preugschat et al., In vitro processing of dengue virus type 2 non structural proteins NS2A, NS2B, and NS3, <i>J. Virol.</i> , <u>64</u> :4364-74 (1990)
*	VA	Price, et al., Protection against West Nile virus induced by a previous injection with dengue virus, <i>Am. J. Epidemiol.</i> , <u>94</u> (6):598-607 (1971)
* ↓	VB	Price, et al., The attenuation of the 26th mouse brain passage of New Guinea C strain of dengue 2 virus for use in the sequential immunization procedure against group B arboviruses, <i>Am. J. Trop. Med. Hyg.</i> , <u>22</u> (1):92-9 (1973)

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* VC	VC	Pringle C.R., The order Mononegavirales, <i>Arch. Virol.</i> , <u>117</u> :137-140 (1991)
*	VD	Pupo-Antunez, et al., Monoclonal antibodies raised to the dengue-2 virus (Cuban: A15 strain) which recognize viral structural proteins, <i>Hybridoma.</i> , <u>16</u> (4):347-53 (1997)
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*	VF	Putnak, et al., Immunogenic and protective response in mice immunized with a purified, inactivated, dengue-2 virus vaccine prototype made in fetal rhesus lung cells, <i>Am. J. Trop. Med. Hyg.</i> , <u>55</u> (5):504-10 (1996)
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*	VH	Rabinovici et al., Platelet activating factor (PAF) and tumor necrosis factor- α (TNF α) interactions in endotoxemic shock: studies with BN 50739, a novel PAF antagonist, <i>J. Pharmacol. Exp. Ther.</i> , <u>255</u> (1):256-63 (1990)
*	VI	Race et al., Recurrent Post-Partum Haemolytic Uaemic Syndrome, <i>LANCET</i> , 1978, <u>1</u> :48-9
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*	VL	Randolph et al., Acidotropic Amines Inhibit Proteolytic Processing of Flavivirus prM Protein, <i>Virol.</i> , <u>174</u> :450-8 (1990)
*	VM	Rankin et al., The therapeutic effects of an engineered human anti-tumor necrosis factor alpha antibody (CDP751) in rheumatoid arthritis, <i>Br. J. Rheumatol.</i> , <u>34</u> (4):334-342 (1995)
*	VN	Rankin et al., The Therapeutic Effects of an Engineered Human Anti-Tumor Necrosis Factor Alpha Antibody (CDP571) in Rheumatoid Arthritis, <i>Brit. J. Rheumatol.</i> , <u>34</u> :334-42 (1995)
*	VO	Ray et al., Viral Inhibition of Inflammation: Cowpox Virus Encodes an Inhibitor of the Interleukin-1 β Converting Enzyme, <i>Cell</i> , <u>69</u> (4):597-604 (1992)
* ↓	VP	Regna et al., The isolation and general properties of terramycin and terramycin salts, <i>J. Am. Chem. Soc.</i> , <u>73</u> :4211 (1951)

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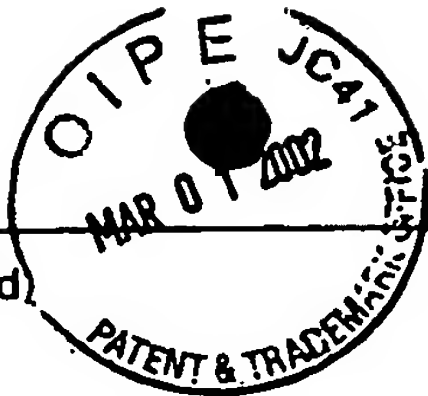
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*	YC	VQ	Regna, Solomons, The chemical and physical properties of terramycin, <i>Ann. N.Y. Acad. Sci.</i> , <u>53</u> :221 (1950)
*		VR	Regnery et al., Virion nucleic acid of ebola virus, <i>J. Virol.</i> , <u>36</u> :465-469 (1980)
*		VS	Remesar, et al., Protection against encephalitis in rats caused by a pathogenic strain of the Junin virus, using peripheral inoculation of an attenuated strain, <i>Rev. Argent Microbiol.</i> , <u>21</u> (3-4):120-6 (1989)
*		VT	Remington's Pharmaceutical Sciences, Mack Publishing Company, Easton, Pa., 15th Edition, 1975
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*		VV	Rice et al., Nucleotide sequence of yellow fever virus: implications for flavivirus gene expression and evolution, <i>Science</i> , <u>229</u> :726-33 (1985)
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*		VX	Salvatore et al., L-741,494, a fungal metabolite that is an inhibitor of interleukin-1 β converting enzyme, <i>J. Nat. Prod.</i> , <u>57</u> (6):755-60 (1994)
*		VY	Sambrook et al., <i>Molecular Cloning: A Laboratory Manual</i> (2nd Ed.), Cold Spring Harbor Laboratory Press, 1989
*		VZ	Samoilovich, et al., Protection against a pathogenic strain of Junin virus by mucosal infection with an attenuated strain, <i>Am. J. Trop. Med. Hyg.</i> , <u>32</u> (4):825-8 (1983)
*		WA	Samuel et al., Nucleotide sequence of the envelope protein gene of a Malaysian dengue-2 virus isolated from a patient with dengue haemorrhagic fever, <i>Nucl. Acids Res.</i> , <u>17</u> (21):8875 (1989)
*		WB	Samuel et al., Nucleotide sequence of the envelope protein gene of a Malaysian dengue-2 virus isolated from a patient with dengue shock syndrome, <i>Nucl. Acids Res.</i> , <u>17</u> (21):8888 (1989)
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*	✓	WD	Sanchez, et al., A single nucleotide change in the E protein gene of dengue virus 2 Mexican strain affect neurovirulence in mice, <i>J. Gen. Virol.</i> , <u>77</u> (10):2541-5 (1996)

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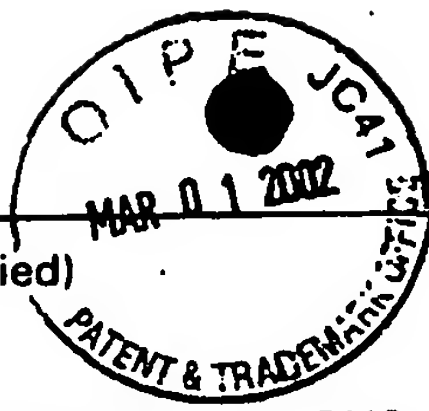
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*	YC	WE	Sandstrom et al., Simian foamy virus infection among zoo keepers, <i>The Lancet</i> <u>355</u> :551-2 (2000)
*		WF	Sarrat, et al., Diagnostic histopathologique des hepatites dues au virus lassa, <i>Bull Soc Pathol Exot Filiales.</i> , <u>65</u> (5):642-50 (1972)
*		WG	Schach von Wittenau et al., 6-Deoxytetracyclines. III. Stereochemistry at C.6, <i>J. Am. Chem. Soc.</i> , <u>84</u> :2645 (1962)
*		WH	Schall et al., Molecular Cloning and Expression of a Receptor for Human Tumor Necrosis Factor, <i>Cell</i> , <u>61</u> :361-70 (1990)
*		WI	Schlesinger, et al., Protection of Mice Against Dengue 2 Virus Encephalitis by Immunization with the Dengue 2 Virus Non-structural Glycoprotein NS1, <i>J. Gen. Virol.</i> , <u>68</u> (3):853-7 (1987)
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*		WL	Schreiber et al., Myxoma virus T2 protein, a tumor necrosis factor (TNF) receptor homolog, is secreted as a monomer and dimer that each bind rabbit TNF α , but the dimer is a more potent TNF inhibitor, <i>J. Biol. Chem.</i> , <u>271</u> (23):13333-41 (1996)
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*		WN	Seah et al., Rapid, single-step RT-PCR typing of dengue viruses using five NS3 gene primers, <i>J. Virol. Methods</i> , <u>51</u> :193-200 (1995)
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*		WQ	Sergeev, et al., Study of the treatment-prophylactic effect of immunomodulators in experimental infections, caused by Marburg, Ebola, and Venezuelan equine encephalitis viruses, <i>Vopr. Virusol.</i> , <u>42</u> (5):226-9 (1997)

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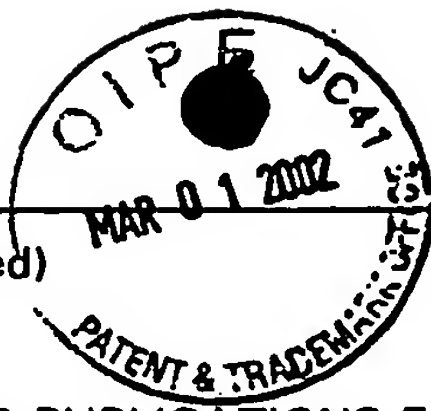
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*	YC	WR	Shapira et al., Protection against endotoxic shock and lipopolysaccharide-induced local inflammation by tetracycline: correlation with inhibition of cytokine secretion, <i>Infect. Immun.</i> , <u>64</u> (3):825-828 (1996)
*		WS	Sims et al., Interleukin 1 signaling occurs exclusively via the type 1 receptor, <i>Proc. Natl. Acad. Sci. USA</i> , <u>90</u> :6155-9 (1993)
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*		WX	Stephan, Beseitigung der Komplementfixierung von γ -Globulin durch chemische modifizierung mit β -propiolacton, <i>Z. Klin. Chem. Klin. Biochemie</i> , <u>7</u> :282 (1969)
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*		XA	Suk-Yin, Chan et al., Detection and serotyping of dengue viruses by PCR: a simple, rapid method for the isolation of viral RNA from infected mosquito larvae, <i>Southeast Asian J. Trop. Med. Public Health</i> , <u>25</u> :258-61 (1994)
*		XB	Symons et al., purification and Characterization of a Novel Soluble receptor for Interleukin 1, <i>J. Exp. Med.</i> , <u>174</u> :1251-1254 (1991)
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*		XD	Tanaka et al., In vitro inhibition of binding of tumor necrosis factor (TNF)- α by monoclonal antibody to TNF receptor on Glioma cell and monocyte, <i>Neurol. Med. Chir. (Tokyo)</i> , <u>38</u> (12):812-818 (1998)

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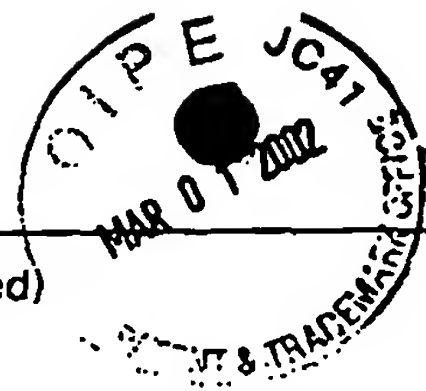
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* <input checked="" type="checkbox"/>	XE	Tartaglia et al., Two TNF receptors, <i>Immunol.</i> , <u>13</u> :151 (1992)
* <input type="checkbox"/>	XF	Tartaglia et al., A novel domain within the 55kd TNF receptor signals cell death, <i>Cell</i> , <u>74</u> :845-853 (1993)
* <input type="checkbox"/>	XG	Tenev et al. Perinuclear localization of the protein-tyrosine phosphatase SHP-1 and inhibition of epidermal growth factor-stimulated STAT1/3 activation in A431 cells, <i>Eur. J. Cell Biol.</i> , <u>79</u> :261-271 (2000)
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* <input type="checkbox"/>	XI	The Plasma Proteins, Vol. III, 2nd Ed., Structure, Function, Genetic Control (1977) (Academic Press, Inc., N.Y.) p. 422-544
* <input type="checkbox"/>	XJ	Tilg et al., Induction of Circulating IL-1 Receptor Antagonist by IFN Treatment, <i>The J. Immunol.</i> , <u>150</u> (10):4687-92 (1993)
* <input type="checkbox"/>	XK	Tilg et al., Interleukin-6 (IL-6) as an Anti-inflammatory Cytokine: Induction of Circulating IL-1 Receptor Antagonist and Soluble Tumor Necrosis Factor Receptor p55, <i>Blood</i> , <u>83</u> (1):113-8 (1994)
* <input type="checkbox"/>	XL	Tilley et al., Minocycline in Rheumatoid Arthritis, <i>Ann. Intern. Med.</i> , <u>122</u> :81-89 (1995)
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* <input type="checkbox"/>	XP	Vallejos et al., Alteraciones de las subpoblaciones linfocitarias en la fiebre hemorrágica argentina (FHA), <i>Medicina (B-Aires)</i> , <u>45</u> :407 (1985)
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* <input type="checkbox"/>	XR	Van Vlem et al., Immunomodulating Effects of Antibiotics: Literature Review, <i>Infection</i> , <u>24</u> (4):275-291 (1996)
* <input checked="" type="checkbox"/>	XS	Van Zee et al., Tumor necrosis factor soluble receptors circulate during experimental and clinical inflammation and can protect against excessive tumor necrosis factor <i>in vitro</i> and <i>in vivo</i> , <u>89</u> :4845-9 (1992)

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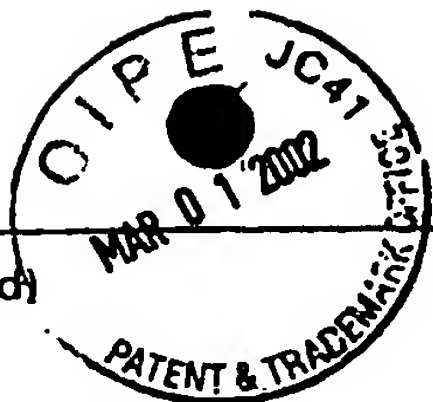
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*	Yc	XT	Vannier et al., Coordinated antiinflammatory effects of interleukin 4: Interleukin 4 suppresses interleukin 1 production but up-regulates gene expression and synthesis of interleukin 1 receptor antagonist, <i>Proc. Natl. Acad. Sci. USA</i> , <u>89</u> :4076-80 (1992)
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*		XV	Videla, et al., Formalin inactivated junin virus: immunogenicity and protection assays, <i>J. Med. Virol.</i> , <u>29</u> (3):215-20 (1989)
*		XW	Vileck et al., Tumor necrosis factor new insights into the molecular mechanisms of its multiple actions ¹ , <i>J. Biol. Chem.</i> , <u>266</u> :7313 (1991)
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*		XZ	Watson et al. <i>Mol. Biol. Gene</i> , 4th Edition, 1987, The Bejacmin/Cummings Pub. co., p.224
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*		YB	Weissenbacher, et al., Cross-protection between Tacaribe complex viruses. Presence of neutralizing antibodies against Junin virus (Argentine hemorrhagic fever) in guinea pigs infected with Tacaribe virus, <i>Interviol.</i> , <u>6</u> (1):42-9 (1975-76)
*		YC	Westaway et al., <i>Flaviridae</i> , <i>Interviol.</i> , <u>24</u> :183-92 (1985)
*		YD	Wetzler et al., Altered Levels of Interleukin-1 β and Interleukin-1 Receptor Antagonist in Chronic Myelogenous Leukemia: Clinical and Prognostic Correlates, <i>Blood</i> , <u>84</u> (9):3142-7 (1994)
*		YE	Yadav et al., Dengue haemorrhagic fever and dengue shock syndrome: are they tumour necrosis factor-mediated disorders?, <i>FEMS Microbiol. Immunol.</i> , <u>89</u> :45-50 (1991)
*	✓	YF	Yaegashi, et al., Partial sequence analysis of cloned dengue virus type 2 genome, <i>Gene</i> , <u>46</u> (2-3):257-67 (1986)

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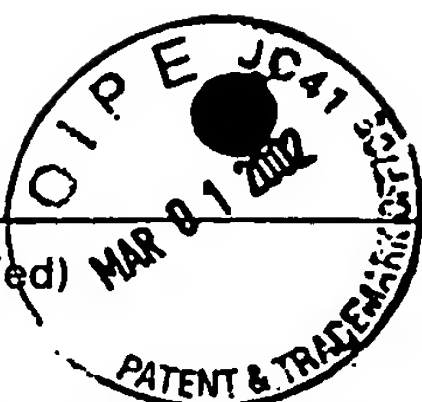
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APPLICANT
FREDEKING *et al.*

FILING DATE
January 3, 2002

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** Copies of articles not enclosed.

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

*	YC	YG	Yahata et al., Antisense phosphorothioate oligonucleotide inhibits interleukin 1 β production in the human macrophage-like cell line, U937, <i>Antisense Nucl. Acid Drug Dev.</i> , <u>6(1)</u> :55-61 (1996)
*		YH	Yang et al., A model to study cytokine profiles in primary and heterologously secondary Dengue-2 virus infections, <i>Acta Virol.</i> , <u>39(1)</u> :19-21 (1995)
*		YI	Yoo, et al., Comparison of virulence between Seoul virus strain SR-11 and Hantaan virus strain 76-118 of hantaviruses in newborn mice, <i>Microbiol. Immunol.</i> , <u>37(7)</u> :557-62 (1993)
*		YJ	Yoshimatsu, et al., Characterization of the nucleocapsid protein of Hantaan virus strain 76-118 using monoclonal antibodies, <i>J. Gen. Virol.</i> , <u>77(4)</u> :695-704 (1996)
*		YK	Zaki, et al., A novel immunohistochemical assay for the detection of ebola virus in skin: implications for diagnosis, spread, and surveillance of ebola hemorrhagic fever, <i>J. Infect. Dis.</i> , <u>179(Suppl1)</u> :S36-47 (1999)
*		YL	Zerek-Melen et al., Influence of interleukin 1 and antihuman interleukin 1 receptor antibody on the growth and function of the thyroid gland in rats, <i>Eur. J. Endocrinol.</i> , <u>131(5)</u> :531-4 (1994)
*		YM	Zulkarnain, et al., Molecular Comparison of Dengue Type 1 Monchizuki Strain Virus and Other Selected Viruses Concerning Nucleotide and Amino Acid Sequences of Genomic RNA: A Consideration of Viral Epidemiology and Variation, <i>Micobiol. Immunol.</i> , <u>38(7)</u> :581-5 (1994)

EXAMINER

DATE CONSIDERED

7/27/05

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Title: **COMPOSITIONS AND METHODS FOR TREATING HEMORRHAGIC VIRUS INFECTIONS AND OTHER DISORDERS**

Mail date: 02/20/02